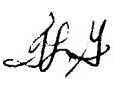

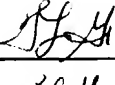
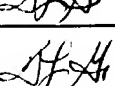



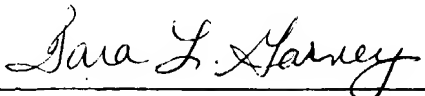
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Attorney Docket Number	1505-67088	
		Application Number	Not assigned	
		Filing Date	Herewith	
		First Named Inventor	Wagner	
		Art Unit	Not assigned	
		Examiner Name	Not assigned	
U.S. PATENT DOCUMENTS				
Examiner's Initials*	Cite No. (optional)	Number	Date	Name
JLH		4,990,607 A	2/1991	Katagiri <i>et al.</i>
JLH		5,563,032 A	10/1996	Fields <i>et al.</i>
JLH		5,811,536 A	9/1998	Yanofsky
JLH		6,002,069 A	12/1999	Yanofsky
FOREIGN PATENT DOCUMENTS				
Examiner's Initials*	Cite No. (optional)	Number	Date	Country
JLH		WO 00/09658	2/2000	WO
Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS		
JLH		Carré, "ELF3: a circadian safeguard to buffer effects of light," <i>Plant Science</i> 7(1):4-6, 2002.		
JLH		Chen <i>et al.</i> , "Minimal regions in the Arabidopsis Pistillata promoter responsive to the Apetala3/pistillata feedback control do not contain a CArG box," <i>Sex Plant Reprod.</i> , pp. 85-94, 2000.		
JLH		Covington <i>et al.</i> , "ELF3 modulates resetting of the circadian clock in Arabidopsis," <i>Plant Cell</i> 13:1305-1315, 2001.		
JLH		Donald <i>et al.</i> , "Mutation of either G box or I box sequences profoundly affects expression from the Arabidopsis rbcS-1A promoter," <i>The EMBO Journal</i> 9(6):1717-1726, 1990.		
JLH		GardenWeb Glossary of Botanical Terms, at glossary.gardenweb.com/glossary/ , accessed January 6, 2003.		

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		Art Unit	Not assigned
		Examiner Name	Not assigned
JLY		Foden-Vencil, "Oregon research team studies genetic manipulation of plants," <i>Oregonian Science</i> section, 1992.	
JLY		"UO Molecular Biologist Studying Genes that Make Plants Flower," <i>Advance Science & Technology Institute</i> , University of Oregon, p. 5, 1994.	
JLY		Hicks <i>et al.</i> , "Arabidopsis early-flowering mutants reveal multiple levels of regulation in the vegetative-to-floral transition," <i>Cell Dev. Biol.</i> , 7:409-418, 1996.	
JLY		Hicks <i>et al.</i> , "Early flowering3 encodes a novel protein that regulates circadian clock function and flowering in Arabidopsis," <i>The Plant Cell</i> 13:1281-1292, 2001.	
JLY		Hicks <i>et al.</i> , "Conditional Circadian Dysfunction of the Arabidopsis early-flowering 3 Mutant," <i>Science</i> , 274:790-792, 1996.	
JLY		Hill <i>et al.</i> , "Functional analysis of conserved histidines in ADP-glucose pyrophosphorylase from <i>Escherichia coli</i> ," <i>Biochemical and Biophysical</i> 244:573-577, 1998.	
JLY		Lazar <i>et al.</i> , "Transforming growth factor α : mutation of aspartic acid 47 and leucine 48 results in different biological activities," <i>Molecular and Cellular Biology</i> 8:1247-1252, 1988.	
JLY		Newman <i>et al.</i> , 21244 CD4-14 <i>Arabidopsis thaliana</i> cDNA clone F5H5T3, GenBank Accession # N96569, 1998.	
JLY		Puzio <i>et al.</i> , "A New Nematode Responsible Gene in Arabidopsis Thaliana," Database SPTREML-11, O04419, 1997.	
JLY		Puzio <i>et al.</i> , "Isolation of a gene from <i>Arabidopsis thaliana</i> related to nematode feeding structures," <i>Gene</i> , 239:163-175, 1999.	
JLY		Puzio <i>et al.</i> , Nematode Responsive Protein, EMBL Accession No. Y11994, 1997.	
JLY		Puzio <i>et al.</i> , Database Genebank, Accession number O04419, 1997.	
JLY		Rounsley <i>et al.</i> , GenBank Accession No. B28787, 1997.	
JLY		Schaffer <i>et al.</i> , "The late elongated hypocotyl Mutation of Arabidopsis Disrupts Circadian Rhythms and the Photoperiodic Control of Flowering," <i>Cell</i> 93:1219-1229, 1998.	
JLY		Shannon <i>et al.</i> , "A Mutation in the Arabidopsis <i>TFL1</i> Gene Affects Inflorescence Meristem Development," <i>The Plant Cell</i> 3:877-892, 1991.	
JLY		Town <i>et al.</i> , Accession No. BH456629, 12/12/2001.	

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		First Named Inventor	Wagner
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		Tymms <i>et al.</i> , "A novel epithelial-expressed ETS gene, ELF3: human and murine cDNA sequences, murine genomic organization, human mapping to 1q32.2 and expression in tissues and cancer," <i>Oncogene</i> 15:2449-2462, 1997.	
		Wang and Tobin, "Constitutive Expression of the <i>CIRCADIAN CLOCK ASSOCIATED 1</i> (<i>CCA1</i>) Gene Disrupts Circadian Rhythms and Suppresses Its Own Expression," <i>Cell</i> , 93:1207-1217, 1998.	
		Weigel <i>et al.</i> , "LEAFY Controls Floral Meristem Identity in Arabidopsis," <i>Cell</i> 69:843-859, 1992.	
		Zagotta <i>et al.</i> , "The <i>Arabidopsis</i> <i>ELF3</i> gene regulates vegetative photomorphogenesis and the photoperiodic induction of flowering," <i>Plant J.</i> 10(4):691-702, 1996.	
		Zagotta <i>et al.</i> , "Early-flowering Mutants of <i>Arabidopsis thaliana</i> ," <i>Aust. J. Plant Physiol.</i> , 19:411-418, 1992.	

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